

PI 536692 to 536864-continued

- PI 536834 **origin:** United States. **cultivar:** BURPEE BIBB. **remarks:** Maturity 75 days. Slow-bolting; less subject to tipburn than most butterheads; outstanding for quality and appearance. Leaves loosely folded, blanch to a golden yellow on the inside, while outer leaves are dark green and sometimes slightly tinged brown. Recommended for spring or fall use. Annual. Cultivar. Seed.
- PI 536835 **origin:** United States. **cultivar:** CLIMAX 84. Annual. Cultivar. Seed.
- PI 536836 **origin:** United States. **cultivar:** VANGUARD 30. Annual. Cultivar. Seed.
- PI 536837 **origin:** United States. **cultivar:** SPARTAN LAKES. **remarks:** Maturity early. Bolting resistance. Plants dark green, small. Butt structure strong. Heavy mid-rib of the lower leaves results in stronger butt structure and less damage in handling and shipping. Recommended for commercial trial for early and mid-season production in muckland areas of the midwest and northeast. Annual. Cultivar. Seed.
- PI 536838 **origin:** United States. **cultivar:** GREAT LAKES 6238. **remarks:** An original strain of Great Lakes. Annual. Cultivar. Seed.
- PI 536839 **origin:** United States. **cultivar:** GREENLAND. **remarks:** A cross between Great Lakes and an Imperial type. Most resembles Great Lakes 118, but is consistently superior and more vigorous. Heads larger, less ribby, not as bald and have better color than 118. Annual. Cultivar. Seed.
- PI 536840 **origin:** United States. **cultivar:** CHESIBB. **remarks:** Matures 10-14 days earlier than Bibb when grown as greenhouse crop; 1 week earlier as an outdoor crop. Tolerance to low light intensity. Well adapted for muck soils. Highly productive and vigorous during short cloudy days of fall and winter. Edible quality excellent with flavor equal to Bibb. Lesser crispness makes easier handling at harvest and prevents leaves from shattering and bruising. Annual. Cultivar. Seed.